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TRANSMITTAL FORM <small>(to be used for all correspondence after initial filing)</small>	Application Number	10/634 167
	Filing Date	08/05/03
	First Named Inventor	Clifford H. Allen
	Art Unit	3751
	Examiner Name	Timothy L. Maus
Total Number of Pages in This Submission	Attorney Docket Number	

ENCLOSURES (Check all that apply)		
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SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT	
Firm or Individual name	Clifford H. Allen
Signature	Clifford H. Allen
Date	July 25, 2004

CERTIFICATE OF TRANSMISSION/MAILING	
I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below.	
Typed or printed name	Clifford H. Allen
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Date	August 8, 2004

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**In The United States Patent and Trademark Office**

Appn. Number: 10/634,167
Appn. Filed: 08/05/2003
Applicant: Clifford H. Allen
Title: No-spill, Vapor- recovery, Container Spout
Examiner/GAU: Timothy Lewis Maus/3751

Mailed: 2004 August 6

At: Chesterland, OH 44026

Amendment A

Assistant Commissioner for Patents
Washington, District of Columbia 20231

Sir:

In response to the Office Action mailed 2004 April 8, please amend the above application as follow

Specification: Cancel the Abstract as written and substitute a more concise abstract as follows.

Abstract of the enclosure:

A vapor recovery spout for a portable fuel container. The spout includes an inner sleeve attached to the container to provide a fuel flow passage through the spout. The passage has an outlet port for fuel to flow through into a tank. A sliding sleeve is mounted on the inner sleeve for sliding axial movement from an outwardly extended position to a retracted position. A radially extending annular seal is mounted on the sliding sleeve for sealing the fuel tank opening when the spout is inserted. Vapor recovery passages are provided between the inner sleeve and the sliding sleeve for displaced vapor to flow from the tank to the container. The sliding sleeve closes the fuel passage and the vapor recovery passageways when in its extended position and opens the fuel passage and the vapor recovery passageways when in its retracted position. A spring urges the sliding sleeve to its extended position.

Claims: Cancel all claims of record and substitute new claims 10 to 21 as follows.

10. A vapor recovery spout for a portable container, the spout being insertable in a fuel tank opening and including:

an inner sleeve member attached to the container and defining a fuel flow passage, the inner sleeve having an outward end portion that defines an outlet port for the fuel flow passage, a sliding sleeve member mounted for axial sliding movement on the inner sleeve